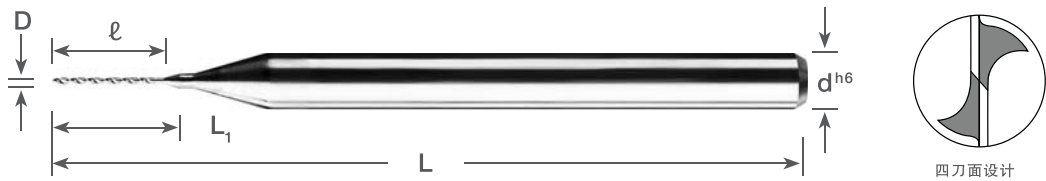


3.00mm柄径
微型钻头

直径：2.61mm–2.90mm
表面光洁度高
亚微粒硬质合金



标准刃长



图标说明参见 第7页

尺寸(mm)					无涂层		AlTiN涂层	
$D^{+0.000mm/-0.008mm}$	d^{h6}	l	L	L_1	产品编号	库存	产品编号	库存
2.61	3	10.20	38	10.40	226-1028.400	●	226-1028L400	●
2.62	3	10.20	38	10.40	226-1031.400	●	226-1031L400	●
2.63	3	10.20	38	10.40	226-1035.400	●	226-1035L400	●
2.64	3	10.20	38	10.40	226-1039.400	●	226-1039L400	●
2.65	3	10.20	38	10.40	226-1043.400	●	226-1043L400	●
2.66	3	10.20	38	10.40	226-1047.400	●	226-1047L400	●
2.67	3	10.20	38	10.40	226-1051.400	●	226-1051L400	●
2.68	3	10.20	38	10.40	226-1055.400	●	226-1055L400	●
2.69	3	10.20	38	10.40	226-1059.400	●	226-1059L400	●
2.70	3	10.20	38	10.40	226-1063.400	●	226-1063L400	●
2.71	3	10.20	38	10.40	226-1067.400	●	226-1067L400	●
2.72	3	10.20	38	10.40	226-1071.400	●	226-1071L400	●
2.73	3	10.20	38	10.40	226-1075.400	●	226-1075L400	●
2.74	3	10.20	38	10.40	226-1079.400	●	226-1079L400	●
2.75	3	10.20	38	10.40	226-1083.400	●	226-1083L400	●
2.76	3	10.20	38	10.40	226-1087.400	●	226-1087L400	●
2.77	3	10.20	38	10.40	226-1091.400	●	226-1091L400	●
2.78	3	10.20	38	10.40	226-1094.400	●	226-1094L400	●
2.79	3	10.20	38	10.40	226-1098.400	●	226-1098L400	●
2.80	3	10.20	38	10.40	226-1102.400	●	226-1102L400	●
2.81	3	10.20	38	10.40	226-1106.400	●	226-1106L400	●
2.82	3	10.20	38	10.40	226-1110.400	●	226-1110L400	●
2.83	3	10.20	38	10.40	226-1114.400	●	226-1114L400	●
2.84	3	10.20	38	10.40	226-1118.400	●	226-1118L400	●
2.85	3	10.20	38	10.40	226-1122.400	●	226-1122L400	●
2.86	3	10.20	38	10.40	226-1126.400	●	226-1126L400	●
2.87	3	10.20	38	10.40	226-1130.400	●	226-1130L400	●
2.88	3	10.20	38	10.40	226-1134.400	●	226-1134L400	●
2.89	3	10.20	38	10.40	226-1138.400	●	226-1138L400	●
2.90	3	10.20	38	10.40	226-1142.400	●	226-1142L400	●

226系列优先适用材料排序														
涂层	P Steel ~30HRC	P Steel 30~40HRC	H Hardened Steel ~55HRC	H Hardened Steel ~68HRC	M Stainless Steel	K Cast Iron	N Aluminum	N Graphite	N Copper Alloy	N CFRP	N Plastic	N Thermoset Plastic	N High Density Plastic	S Nickel / Cobalt
AlTiN	★	★	★	★	★	☆	☆	☆	☆	☆	☆	☆	☆	☆
无涂层							☆	☆	★	☆	★	★	★	☆

★：推荐被加工材料☆：适用被加工材料

图标说明参见 第7页